

MONTHLY PROJECT OVERVIEW
I-405, Bellevue Braids Design Build Project

June 2010

Project Location: I-405/NE 8th St to SR 520
Design-Builder: Guy F. Atkinson Construction, LLC.
WSDOT Project Engineer : Seema Javeri, PE.

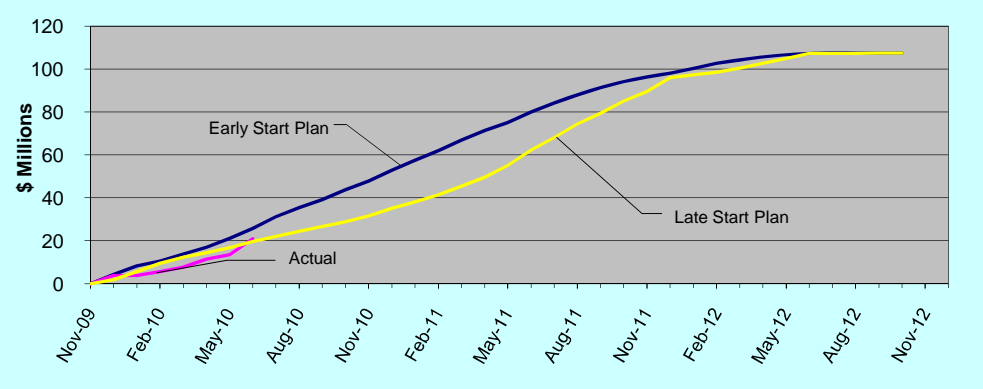
PIN: 840551A, 840541F
WIN: U40541F
Federal Aid Project: ARRA-4053(858)

Design / Build Contract Summary

Contract Award: November 9, 2009
Notice to Proceed: December 7, 2009
Original Contract Time: 929 Calendar Days
Original Substantial Completion: June 2012
Original Contract Amount: \$107,500,000
Revised Contract Amount: \$107,790,255

Project Status as of: June 30, 2010
Contract Days Elapsed: 205 of 929 = 22.1%
Contract Amount Paid to Date: \$21,025,796 = 19.6%
Contract Amount Paid This Period: \$7,466,065 = 6.9%
Projected Substantial Completion Date: June 2012 (on schedule)

Project Cash Flow

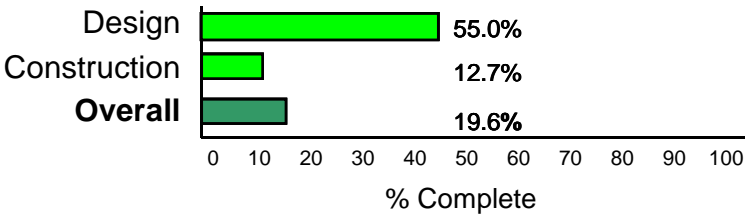


Design-Build Schedule Summary

Design: The design team has focused on finalizing "Released for Construction" (RFC) plans for work on NE 12th Street and other early construction activities. Preliminary design work has been completed for most project elements. Final design will be completed this Fall and the majority of design documents will be released for construction by the end of this year.

Construction: NE 12th Street bridge pier 1 abutment and column work, pier 2 footing and column work, and pier 3 footing and abutment work underway. City of Bellevue sanitary sewer and drainage line installation on east side of I-405. NB has been rough cut and NB wall work is underway.

Project Progress to Date



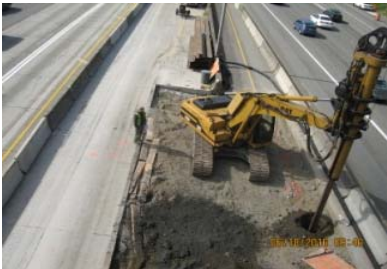
June 2010 Highlights



Welding Utility Pipe Casing



Pier 1 Footing Concrete Pour



Drill shaft at Pier 2



NB 405 Access Work Zone

Quality Control / Quality Assurance

The Design Builder continues to perform Quality Assurance inspection and acceptance testing for materials incorporated into the project. WSDOT Quality Verification staff is also performing materials testing. Both the Design Builder and WSDOT are recording their test results into SAMs (Statistical Analysis of Materials) software program. SAMS will statically compare both sets of test data, this analysis will be used to determine if the test procedures and results are valid and can be used in the acceptance of the material. Quality Assurance and Quality Verification are currently testing concrete and aggregates.

Risks / Challenges / Issues

Keeping the NE 12th Street design and construction on schedule, work on BNSF/ Port of Seattle ROW, ROW acquisition at Lowes, and MOT for girder setting are areas of concern for our project.

Public Information & Community Outreach

The PI team continues to inform area businesses and residents about upcoming construction. Team is regularly adding construction updates to the WSDOT Website, posting pictures to Flickr, and outreaching to the public about the NE 12th Street bridge girder setting in August.

Upcoming Activities - Summer 2010

Construction of the NE 12th Street bridge - setting girders and starting deck work. Beginning work for NE 8th Street braided ramp and NE 10th Street ramp.

Summary Project Schedule

